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Serial Number: 10/625, 526

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Inventor Information for 10/625526

Inventor Name	City	State/Country
MOWER, MORTON M.	BALTIMORE	MARYLAND

Appln Info

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US 20050277993 A1	US-PGPUB	20051215	14	System and method for managing detrimental cardiac remodeling	607/9		Mower, Morton M.
US 20050055058 A1	US-PGPUB	20050310		Method and apparatus for intrachamber resynchronization	607/9		Mower, Morton M.
US 20050055057 A1	US-PGPUB	20050310		Method and apparatus for providing ipselateral therapy	607/9		Mower, Morton M.
US 20050021096 A1	US-PGPUB	20050127		Methods, apparatus, and systems for multiple stimulation from a single stimulator	607/9		Mower, Morton M.
US 20040167581 A1	US-PGPUB	20040826		System and method for breaking reentry circuits by cooling cardiac tissue	607/17		Mower, Morton M.
US 20020099413 A1	US-PGPUB	20020725		Augmentation of electrical conduction and contractility by biphasic cardiac pacing administered via the cardiac blood pool	607/9		Mower, Morton M.
US 20020095188 A1	US-PGPUB	20020718		Antitachycardial pacing	607/14		Mower, Morton M.
US 6895274 B2	USPAT	20050517		Antitachycardial pacing	607/14		Mower, Morton M.
US RE38119 E	USPAT	20030520		Method and apparatus for treating hemodynamic disfunction	607/9		Mower, Morton M.

US 6411847 B1	USPAT	20020625		Apparatus for applying cyclic pacing at an average rate just above the intrinsic heart rate	607/9		Mower; Morton M.
US 6411845 B1	USPAT	20020625		System for multiple site biphasic stimulation to revert ventricular arrhythmias	607/5		Mower; Morton M.
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US 6341235 B1	USPAT	20020122		Augmentation of electrical conduction and contractility by biphasic cardiac pacing administered via the cardiac blood pool	607/9	128/898; 607/74	Mower; Morton M.
US 6337995 B1	USPAT	20020108		Atrial sensing and multiple site stimulation as intervention for atrial fibrillation	607/5		Mower; Morton M.
US 6332096 B1	USPAT	20011218		Augmentation of electrical conduction and contractility by biphasic cardiac pacing	607/9		Mower; Morton M.
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US 6178351 B1	USPAT	20010123		Atrial sensing and multiple site stimulation as intervention means for atrial fibrillation	607/5		Mower; Morton M.
US 6141587 A	USPAT	20001031		Augmentation of	607/9	128/898;	Mower;

				muscle contractility by biphasic stimulation		607/74	Morton M.
US 6141586 A	USPAT	20001031		Method and apparatus to allow cyclic pacing at an average rate just above the intrinsic heart rate so as to maximize inotropic pacing effects at minimal heart rates	607/9	607/14	Mower; Morton M.
US 6136019 A	USPAT	20001024		Augmentation of electrical conduction and contractility by biphasic cardiac pacing administered via the cardiac blood pool	607/9	128/898; 607/74	Mower; Morton M.
US 6067470 A	USPAT	20000523		System and method for multiple site biphasic stimulation to revert ventricular arrhythmias	607/5		Mower; Morton M.
US 5871506 A	USPAT	19990216		Augmentation of electrical conduction and contractility by biphasic cardiac pacing	607/9		Mower; Morton M.
US 5476497 A	USPAT	19951219		Oval electrode lead body	607/122		Mower; Morton M. et al.
US 5417717 A	USPAT	19950523		Implantable cardiac function monitor and stimulator for diagnosis and therapy delivery	607/18	607/23; 607/24; 607/3	Salo; Rodney W. et al.

US 5346506 A	USPAT	19940913		Method for establishing defibrillation threshold for a cardiac defibrillator	607/7		Mower; Morton M. et al.
US 5111815 A	USPAT	19920512		Method and apparatus for cardioverter/pacer utilizing neurosensing	607/4	607/6; 607/9	Mower; Morton M.
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US 4928688 A	USPAT	19900529		Method and apparatus for treating hemodynamic disfunction	607/9		Mower; Morton M.
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US 4572191 A	USPAT	19860225		Command atrial cardioverter	607/7	607/61	Mirowski; Mieczyslaw et al.
US 4559946 A	USPAT	19851224	9	Method and apparatus for correcting abnormal cardiac activity by low energy shocks	607/5		Mower; Morton M.
US 4543738 A	USPAT	19851001		Ski boot for concentrating a skier's weight on a ski edge	36/117.3	280/611; 280/636	Mower; Morton M.